



NARSIMHA REDDY ENGINEERING COLLEGE

An Autonomous Institution| Affiliated to JNTUH | Approved by AICTE
Accredited by NBA & NAAC with 'A' Grade

REPORT

On

Induction Program I-B.Tech

On

11-08-2026

Venue: MT Block Seminar Hall

Organized By

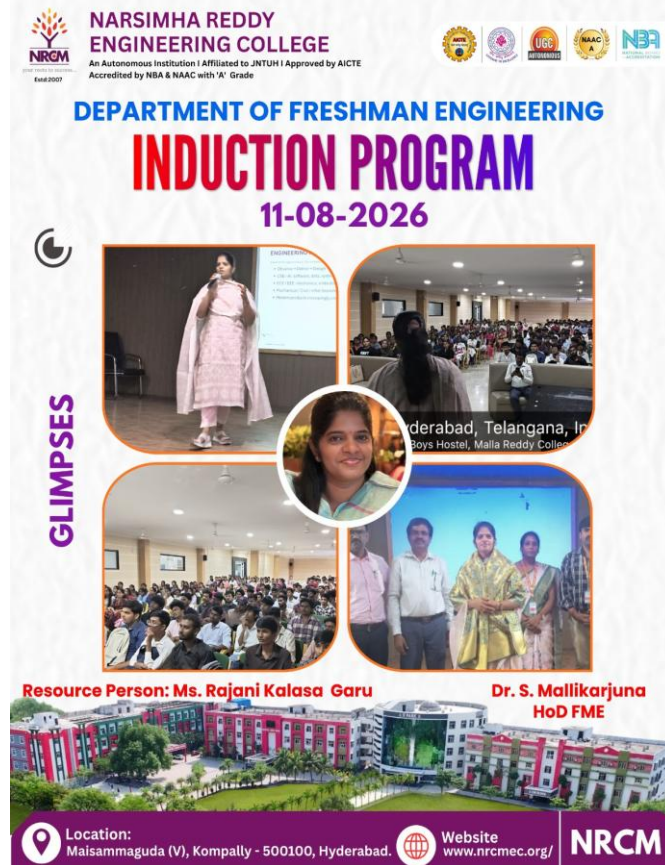
Department of FME

Title of The Event	Induction Program
Resource Person	Ms. Rajani Kalasa Garu – Resource Person, Session on “Engineer Launchpad” Ms. N. Tabasum – Toastmasters Club Dr. N. Kavitha – Proficiency Module (Programming)
Event Coordinator Details	FME Narsimha Reddy Engineering College (Autonomous) Secunderabad, Telangana State, India- 500100.
Program Type*	Orientation
Date: Duration of the activity:	11-08-2026 6 Hours
Mode of Session	Offline
Number of Faculty Participants *	11
Number of Students/ Participants	283
Objective of The Event	• Help students understand the opportunities and expectations associated with beginning their engineering journey. • Provide students with career-oriented guidance through the “Engineer Launchpad” session. • Encourage communication, confidence, participation, and interpersonal skills through the Toastmasters Club. • Strengthen programming proficiency through the Proficiency Module session. • Motivate students to develop a positive, skill-oriented, and purposeful approach towards their engineering education
Outcome workshop/ Benefit in terms of learning/Skill/ Knowledge obtained	• Career Orientation: Students gained guidance on approaching the beginning of their engineering career with greater clarity and purpose. • Communication Skills: The Toastmasters Club session provided exposure to communication, confidence, and presentation-oriented learning. • Programming Proficiency: The Proficiency Module session focused students’ attention on programming skills as an important component of engineering education. • Self-Development: The sessions encouraged students to actively participate in learning and develop skills useful for academic and professional growth.

	• Holistic Induction: The programme brought together career guidance, communication development, and technical skill orientation.
Brief Report:	Introduction The Department of Freshman Engineering, Narsimha Reddy Engineering College (NRCM), conducted the Induction Programme for the academic year 2026–2027 on 11 August 2026. The programme was designed to provide students with career orientation, communication exposure, and technical skill development as they began their engineering journey. Session I – Engineer Launchpad Ms. Rajani Kalasa Garu, the Resource Person, addressed the students through a session titled “Engineer Launchpad.” The session was intended to provide students with an orientation towards the engineering journey and the importance of developing the right skills, attitude, and direction from the beginning of college. Session II – Toastmasters Club Ms. N. Tabasum conducted a session associated with the Toastmasters Club. The session provided students with exposure to communication-oriented learning and encouraged confidence, participation, presentation ability, and effective interaction—skills that are valuable in both academic and professional settings. Session III – Proficiency Module (Programming) Dr. N. Kavitha conducted a Proficiency Module session on Programming. The session focused on strengthening students’ programming orientation and encouraging them to build technical proficiency through structured learning and regular practice. Key Highlights The programme combined three important dimensions of student development: career orientation through the “Engineer Launchpad” session, communication and confidence building through the Toastmasters Club, and technical development through the Programming Proficiency Module. Together, the sessions provided a balanced induction experience for the new batch. Conclusion The Induction Programme conducted on 11 August 2026 was a meaningful initiative for the new batch of students. The sessions by Ms. Rajani Kalasa Garu, Ms. N. Tabasum, and Dr. N. Kavitha provided students with career guidance, communication exposure, and programming-oriented learning.

The programme encouraged students to begin their engineering journey with confidence, purposeful effort, and a commitment to continuous skill development.

Event Photograph 1



Event Photograph 2



Event Photograph 3



Coordinator

HOD

Principal